

**Amendments to the Specification**

Please amend the specification as follows:

**Page 5, delete Paragraph [0021], and replace this paragraph with the following paragraph which has been marked up to show changes:**

[0001] According to various exemplary embodiments, one or more tray systems ~~system~~ 52 (e.g., tray, holder, carrier, container, shelf, platform, etc.) may be provided. The tray system may be provided on an existing merchandising system such as a shelf, grid system, display case, etc. The tray system may be configured to hold, display, retain, store, or otherwise receive articles such as product (e.g., goods, displayed objects, etc.). The tray system may provide for the space division and orderly and convenient presentation of such articles.

**Page 7, delete Paragraph [0026], and replace this paragraph with the following paragraph which has been marked up to show changes:**

[0002] According to an exemplary embodiment, merchandising system 10 may include right and left brackets for use on either the corresponding right or left side of the system 10. Right and left brackets may be mirror images of one another. FIGURE 7 shows a right bracket 50 according to an exemplary embodiment. Bracket 50 includes a generally z-shaped member 68 having a first leg 70, a second leg 72, and a center portion 74. The first leg 70 is generally rectangular and includes a hook portion 76 extending outwardly from the first leg 70 in a direction away from the second leg 72 and away from the center portion 74. The hook portion 76 is configured to engage with the apertures 34 of the members 32. The center portion 74 is generally rectangular and is at about a 90 degree angle with respect to the first leg 70. The center portion 74 has apertures 78 with diameters of about 1/8 to 1/2 inch ~~inches~~, preferably about 1/4 inches. The second leg 72 is also generally rectangular and oriented at about a 90 degree angle with respect to the center portion 74 extending outwardly from the center portion 74 in a generally parallel orientation to the first leg 70. The second leg 72 has three holes 82 spaced so as to correspond to the spacing of horizontal members 44 of the grid 40. The bracket 50 is preferably integrally formed as one piece and is made from steel.